(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct. of map unit	absorption fiel	ds	Sewage lagoons 	
	' 	Rating class and limiting features		Rating class and limiting features	
11B: Colo	 50 	Flooding Depth to saturated zone	1.00 1.00 	Depth to saturated zone	1 1 .00 1 .00 1 .00 1 1 .00 1
Ely		Depth to	1.00 	•	 1.00 0.50 0.33
20C2: Killduff	 100 	 Not limited restricted permeability 	0.25 	 Very limited Slope Seepage	 1.00 0.50
20C3: Killduff	 100 	 Not limited restricted permeability		 Very limited Slope Seepage	1 1.00 1 0.50
20D2: Killduff	 100 	Slope	0.63	•	11.00
20D3: Killduff	 100 	 Somewhat limited Slope restricted permeability	0.63	 Very limited Slope Seepage 	1.00
24D3: Shelby	 100 	 Somewhat limited Restricted permeability Slope Depth to saturated zone	 0.91 0.63 0.43		1.00

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and soil name	Pct. Septic tank of absorption fields map unit		ds	Sewage lagoons	
	 			 Rating class and limiting features 	
24E2: Shelby	 100 100 	 Very limited Slope Restricted permeability Depth to saturated zone	1 1.00 10.91	 	 1.00
24E3: Shelby	 100 	 Very limited Slope Restricted permeability Depth to saturated zone			 1.00
41: Sparta	 95 	 Very limited Filtering capacity 	 1.00 	 Very limited Seepage 	 1.00
41B: Sparta	 100 	 Very limited Filtering capacity 		 Very limited Seepage Slope	11.00
41C: Sparta	 95 	 Very limited Filtering capacity 		 Very limited Seepage Slope	 1.00 1.00
41D: Sparta	 95 	 Very limited Filtering capacity Slope	1.00 	 Very limited Slope Seepage	 1.00 1.00
54: Zook	 1 100 	 Very limited Flooding Depth to saturated zone Restricted permeability	 1.00 1.00 0.99	-	 1.00 1.00

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and soil name	Pct. Septic tank of absorption fields map unit		ds	 Sewage lagoons 	
		Rating class and limiting features			
63C: Chelsea	 95 			 Very limited Seepage Slope	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
63E: Chelsea	 95 	. =	1.00 	 Very limited Slope Seepage	 1.00 1.00
65E2: Lindley	 100 	•		· <u> </u>	 1.00
65F: Lindley	 95 			 Very limited Slope 	 1.00
65G: Lindley	 100 		 1.00 1.00	. +	 1.00
83B: Kenyon	 100 	saturated zone		 Somewhat limited Seepage Slope	0.50
83C2: Kenyon	 100 	Depth to saturated zone	 0.43 0.25		 1.00 0.50

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct. of map unit	absorption fiel	ds	Sewage lagoons 	
	 	Rating class and limiting features 		Rating class and limiting features 	
83D2: Kenyon	 100 100 	Slope Depth to saturated zone		Seepage 	 1.00 0.50
83D3: Kenyon	 100 	Depth to saturated zone		Seepage 	11.00
84: Clyde	 95 	saturated zone		Seepage 	1.00
118: Garwin	 95 	saturated zone	11.00	 Very limited Depth to saturated zone Seepage 	1.00
119: Muscatine	95 	 Very limited Depth to saturated zone restricted permeability		 Very limited Depth to saturated zone Seepage 	 1.00 0.50
119B: Muscatine	95 	saturated zone	11.00	 Very limited Depth to saturated zone Seepage Slope	 1.00 0.50 0.33

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	 Pct. of map unit	absorption fields		 Sewage lagoons 	
		Rating class and limiting features 			
120B: Tama	 100 	 Not limited restricted permeability	 0.25	 Somewhat limited Seepage Slope	 0.50 0.33
120B2: Tama	 100 	 Not limited restricted permeability 	 0.25 	 Somewhat limited	 0.50 0.33
120C: Tama	 95 	 Not limited restricted permeability 	 0.25 	 Very limited Slope Seepage	 1.00 0.50
120C2: Tama	 100 	 Not limited restricted permeability 	 0.25 	 Very limited Slope Seepage	 1.00 0.50
120C3: Tama	 100 	 Not limited restricted permeability 	 0.25 	 Very limited Slope Seepage	 1.00 0.50
120D2: Tama	 100 	•	 0.63 0.25	· <u> </u>	 1.00 0.50
120D3: Tama	 100 	Slope	 0.63 0.25 		 1.00 0.50

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	absorption fields		 Sewage lagoons 	
	 	Rating class and limiting features			Value
120E2: Tama	 100 	 Very limited Slope restricted permeability		 Very limited Slope Seepage 	 1.00 0.50
120E3: Tama	 - 100 	 Very limited Slope restricted permeability			11.00
133: Colo	 95 	Depth to saturated zone	1.00		 1.00 1.00 0.50
139: Perks	 95 	-		 Very limited Flooding Seepage Slope	 1.00 1.00 0.01
151: Marshan	 95 	Depth to saturated zone Filtering capacity	1.00 	 Very limited Seepage Depth to saturated zone 	 1.00 1.00
160: Walford	 100 	Depth to saturated zone		 Very limited Depth to saturated zone Seepage 	 1.00 0.50

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and soil name	of map	Pct. Septic tank of absorption fields map unit		Sewage lagoons 	
		Rating class and limiting features			Value
162B: Downs	 95 	 Somewhat limited restricted permeability	 0.35	 Somewhat limited Seepage Slope	 0.50 0.33
162C2: Downs	 100 	 Somewhat limited restricted permeability 		 Very limited Slope Seepage	 1.00 0.50
162C3: Downs	 100 	 Somewhat limited restricted permeability 	 0.35	 Very limited Slope Seepage	 1.00 0.50
162D2: Downs	 100 	-	 0.63 0.35	· •	 1.00 0.50
162D3: Downs	 100 	-	0.63	 Very limited Slope Seepage 	11.00
162E2: Downs	 100 	 Very limited Slope restricted permeability	 1.00 0.35	· •	 1.00 0.50
162E3: Downs	 100 	Slope		 Very limited Slope Seepage 	 1.00 0.50

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and soil name	 Pct. of map unit 	absorption fields		Sewage lagoons	
	 	Rating class and limiting features 		Rating class and limiting features	Value
162F2: Downs	 100 100 		 1.00 0.35		 1.00 0.50
163B2: Fayette	 100 	 Somewhat limited restricted permeability	 0.35 		 0.50 0.33
163C: Fayette	 95 	 Somewhat limited restricted permeability 	 0.35 	 Very limited Slope Seepage	 1.00 0.50
163C2: Fayette	 100 		 0.35 	 Very limited Slope Seepage	 1.00 0.50
163C3: Fayette	 100 	 Somewhat limited restricted permeability 	 0.35	 Very limited Slope Seepage	 1.00 0.50
163D: Fayette	 95 95 		 0.63 0.35		 1.00 0.50
163D2: Fayette	95 	-	 0.63 0.35 		 1.00 0.50

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	 Pct. of map unit	absorption fields		 Sewage lagoons 	
		Rating class and limiting features			Value
163D3: Fayette	 100 	· <u>-</u>	 0.63 0.35	· <u>-</u>	 1.00 0.50
163E: Fayette	 95 	· <u>-</u>	 1.00 0.35	· <u>-</u>	11.00
163E2: Fayette	 95 	-		 Very limited Slope Seepage 	 1.00 0.50
163E3: Fayette	 95 	-	 1.00 0.35	· •	11.00
163F: Fayette	 95 	 Very limited Slope restricted permeability		 Very limited Slope Seepage 	1.00
163F2: Fayette	 95 	 Very limited Slope restricted permeability	 1.00 0.35 	· •	 1.00 0.50
163F3: Fayette	 95 	——————————————————————————————————————	 1.00 0.35 	-	 1.00 0.50

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct. of map unit	absorption fields		Sewage lagoons 	
		Rating class and limiting features			
163G: Fayette		Slope	1.00		 1.00 0.50
174: Bolan	 100 	Filtering capacity		 Very limited Seepage 	 1.00
175: Dickinson				 Very limited Seepage 	11.00
175B: Dickinson				 Very limited Seepage Slope	1.00
175C: Dickinson		 Very limited Filtering capacity 		 Very limited Seepage Slope	1 1.00
179D2: Gara	 100 100 	permeability Slope Depth to		 	 1.00
179E2: Gara	 100 	Slope Restricted permeability			 1.00

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	absorption fields		Sewage lagoons 	
	 			Rating class and limiting features	
179E3: Gara	 100 	Slope Restricted permeability	 1.00 1.00 1.00 1.00	 	 1.00
179F2: Gara	 100 	=			 1.00
179F3: Gara	 100 	•	1.00	 	1.00
184: Klinger	 95 	 Very limited Depth to saturated zone restricted permeability	1.00 		1.00
220: Nodaway	 90 	Flooding Depth to saturated zone	1.00 1.00	Depth to saturated zone	 1.00 0.71 0.50

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and soil name	Pct. of map unit	absorption fiel	ds	Sewage lagoons 	ige Lagoons	
	 	Rating class and limiting features		Rating class and limiting features		
225: Lawler	 95 	Filtering capacity Depth to saturated zone	1.00 	 Very limited Seepage Depth to saturated zone	 1.00 1.00 	
254: Zook	 100 	Depth to saturated zone Filtering capacity	1.00 1.00	 Depth to saturated zone	 1.00 1.00 1.00 1.00	
273C: Olmitz	 100 	 Somewhat limited Depth to saturated zone restricted permeability	0.43 	 Very limited Slope Seepage	 0.91 0.50	
284: Flagler	 95 	=		 Very limited Seepage 	 1.00 	
291: Atterberry	 95 	 Very limited Depth to saturated zone restricted permeability		 Very limited Depth to saturated zone Seepage 	 1.00 0.50	
293C: Chelsea	 40 	· •		 Very limited Slope Seepage 	 1.00 1.00 	

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and soil name	Pct. of map unit	absorption fiel			
		Rating class and limiting features			
Lamont		Slope	1.00	•	11.00
Fayette		Slope	1.00	•	11.00
293E:		 	İ		
Chelsea		Filtering		Very limited Slope	11.00
				। Seepage	11.00
Lamont	 	Filtering capacity	1.00 		 1.00
		Slope	0.96	Seepage	1.00
Fayette		Slope	10.96		11.00
293F: Chelsea		Slope	1.00	•	11.00
Lamont				•	 1.00 1.00
313G: Gosport		Depth to bedrock		Depth to soft	1.00
	İ	Depth to	11.00	Slope	1.00
	 	saturated zone Slope 		 Depth to saturated zone	11.00

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and soil name	 Pct. of map unit 	absorption fiel	ds	Sewage lagoons 	
	 	Rating class and limiting features		Rating class and limiting features 	Value
352B: Whittier	 95 	Filtering capacity	1.00 	 Very limited Seepage Slope	1 1.00 1 10.33
352C2: Whittier	 95 	 Very limited Filtering capacity restricted permeability	1.00 	 Very limited Seepage Slope	 1.00 1.00
354: Aquolls	 95 	 Not rated 	 	 Not rated 	
377B: Dinsdale	 100 	 Not limited restricted permeability 	•	 Somewhat limited Seepage Slope	 0.50 0.33
377C: Dinsdale	 100 	 Not limited restricted permeability 		 Very limited Slope Seepage	 1.00 0.50
377C2: Dinsdale	 100 	 Not limited restricted permeability 		 Very limited Slope Seepage	1 1.00 1 0.50
382: Maxfield	 95 	 Very limited Depth to saturated zone restricted permeability		 Very limited Depth to saturated zone Seepage 	 1.00 0.50

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct. of map unit	absorption field	ds	Sewage lagoons 	
		Rating class and limiting features			
420B: Tama		•	0.25 	 Somewhat limited Seepage Slope	 0.50 0.33
426B: Aredale	 95 			 Very limited Seepage Slope	 1.00 0.33
426C: Aredale				 Very limited Seepage Slope	 1.00 1.00
426C2: Aredale	 100 	•		 Very limited Seepage Slope	 1.00 1.00
426D2: Aredale		Slope	0.63	 Very limited Slope Seepage 	 1.00 1.00
428B: Ely	 95 	Depth to saturated zone	11.00	saturated zone Seepage 	 1.00 0.50 0.33
430: Ackmore	 95 	Flooding Depth to saturated zone	1.00 1.00	Depth to saturated zone	 1.00 1.00 0.50

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name		-		Sewage lagoons	
 	 	Rating class and limiting features		 Rating class and limiting features	
430B: Ackmore	 95 	Flooding Depth to saturated zone	1.00 1.00	 Very limited Flooding Depth to saturated zone Seepage	 1.00 1.00 0.50
	 	permeability 		 Slope	0.33
442C2: Tama	 50 	Filtering capacity	1.00 	 Very limited Seepage Slope 	 1.00 1.00
Dickinson	 30 	•		 Very limited Seepage 	 1.00 1.00
442D2: Tama	 50 	Filtering capacity Slope	1.00 	Slope 	11.00
Dickinson	 30 	Filtering capacity	1.00 	 Very limited Slope Seepage	11.00
442E2: Tama	I I I 50	 Very limited	 	 Very limited	
	 	Filtering capacity	1.00 	Slope Seepage	11.00
Dickinson	 30 	 Very limited Filtering capacity Slope	 1.00 0.63		 1.00 1.00

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	 Pct. of map unit 	absorption fields		Sewage lagoons 	
		Rating class and limiting features			Value
450B: Pillot	 95 	Filtering capacity	11.00	 Very limited Seepage Slope	 1.00 0.33
450C2: Pillot	 95 	Filtering capacity	1.00 	 Very limited Seepage Slope 	1.00
484: Lawson	 95 	Flooding Depth to saturated zone	11.00	Depth to saturated zone	 1.00 1.00 0.50
499G: Nordness	 90 			bedrock Slope	 1.00 1.00 1.00
539: Perks	 90 	Flooding		Seepage 	1.00
673D3: Timula	 100 100 	-	 0.63 0.25 	•	 1.00 0.50

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and soil name	Pct. of map unit	absorption fields		Sewage lagoons 	
	 	Rating class and limiting features			
673E3: Timula	1	Slope	1.00		 1.00 0.50
673F3: Timula			11.00		11.00
763E3: Exette		· •	1.00	 Very limited Slope Seepage	11.00
763F3: Exette		Slope	11.00	 Very limited Slope Seepage	11.00
767E3: Mula	İ	Slope	11.00	 Very limited Slope Seepage	11.00
767F3: Mula		Slope	1.00	· •	11.00
814: Rockton	 - 100 	 Very limited Depth to bedrock 		Depth to hard bedrock Seepage	 1.00 1.00 0.01

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and soil name	 Pct. of map unit 	of absorption fields ap		Sewage lagoons 		
	 	Rating class and limiting features		Rating class and limiting features		
820: Dockery	 95 	Flooding	1.00	 Very limited Flooding Depth to saturated zone Seepage	 1.00 1.00 0.50	
820B: Dockery	 95 	Depth to saturated zone	11.00	 Very limited Flooding Depth to saturated zone Seepage Slope	 1.00 1.00 0.50 0.33	
826: Rowley	 95 	saturated zone Filtering capacity	1.00 	, ,	 1.00 1.00 1.00	
916B: Downs	95 	 Very limited Filtering capacity restricted permeability	1.00 	 Very limited Seepage Slope	11.00	
916C2: Downs	 100 	-	 1.00 0.35		 1.00 1.00	

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and soil name	Pct. of map unit	absorption fiel	Septic tank absorption fields 		
	 	 Rating class and limiting features 		 Rating class and limiting features 	Value
916D2:			 		
Downs	1	Very limited Filtering capacity	11.00	Very limited Slope 	11.00
		Slope restricted permeability	0.63		1.00
920B:	i				
Tama	95 	Very limited Filtering capacity	11.00	Very limited Seepage 	11.00
	i !	restricted permeability	0.25	Slope 	0.33
920C2:		 		 	
Tama	 100	Very limited Filtering capacity		Very limited Seepage 	11.00
	 	restricted permeability	0.25	Slope 	11.00
920D2:		 		 	
Tama	100 	Very limited Filtering capacity	11.00	Very limited Slope 	11.00
	 	Slope restricted permeability	0.63	Seepage -	1.00
926:				 	
Canoe	95	Very limited Depth to saturated zone		Very limited Depth to saturated zone	11.00
		restricted permeability	0.35	Seepage 	0.50
950: Niota	95	 Very limited Restricted		 Very limited Depth to	11.00
	 	permeability Depth to saturated zone	11.00	saturated zone 	

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and soil name	Pct. of map unit	absorption fiel	ds	Sewage lagoons	
	 	Rating class and limiting features 		Rating class and limiting features 	
950B: Niota	 100 	1		'	1.00
960: Shaffton		Filtering capacity	1.00 1.00	 Depth to saturated zone	 1.00 1.00 1.00
961: Ambraw	 100 	Depth to saturated zone	11.00		 1.00 1.00 0.32
977: Richwood	 100 	•		 Very limited Seepage 	1.00
1118: Garwin	95 	 Very limited Depth to saturated zone restricted permeability		'	1.00
1119: Muscatine	 95 	 Very limited Depth to saturated zone restricted permeability		'	1.00

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and soil name	Pct. of map unit 	absorption fields		Sewage lagoons 	
	 	Rating class and limiting features 		Rating class and limiting features 	
1539: Ambraw	 - 40 		1.00	 Very limited Flooding Depth to saturated zone	 1.00 1.00
		Restricted permeability	0.91	Seepage 	0.32
Perks		Flooding		 Very limited Flooding Seepage 	1.00
Lawson	20	 Flooding Depth to saturated zone restricted permeability	1.00 1.00	 Very limited Flooding Depth to saturated zone Seepage	11.00
1730B: Nodaway	 - 45 	 Very limited Flooding Depth to saturated zone restricted permeability	1.00 1.00	 Very limited Flooding Depth to saturated zone Seepage	 1.00 0.71 0.50
Perks	40	 	1.00 1.00 	Slope 	0.01 1.00 1.00
4000: Urban Land	 - 100 	 Not rated 		STOPE - Not rated 	

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

I	Pct. of map unit			Sewage lagoons 	
		Rating class and limiting features 			
4133: Colo		saturated zone restricted		saturated zone	 1.00 1.00 0.50
Urban Land	40	 Not rated 	 	 Not rated 	
4162C: Downs		 Somewhat limited restricted permeability	0.35 		 0.91 0.50
Urban Land	40	 Not rated 		 Not rated 	
4162D: Downs		Slope restricted permeability 	0.63 0.35 	Slope Seepage 	1.00
Urban Land	40	Not rated 		Not rated	
4163E: Fayette		Slope	1.00	Slope	 1.00 0.50
Urban Land	40	Not rated 	 	 Not rated 	

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct. of map unit	absorption fields		Sewage lagoons 	
		Rating class and limiting features		Rating class and limiting features	
4220: Nodaway		Flooding Depth to saturated zone restricted	1.00 1.00 	Depth to saturated zone	 1.00 0.71 0.50
Urban Land	40	 Not rated 		 Not rated 	
4291: Atterberry	50	Depth to saturated zone	1.00 	saturated zone	 1.00 0.50
Urban Land	40	 Not rated 	 	 Not rated 	
4977B:	50	Filtering capacity	1.00 		 1.00 0.09
Urban Land	40	 Not rated 	 	 Not rated 	
5010: Pits	100	 Not rated 	 	 Not rated 	
5030: Pits	100	 Not rated 	 	 Not rated 	
5040: Orthents, Loamy	90	 Not rated 	 	 Not rated 	

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Scott County, Iowa

Maria		Cont. Cont.			
Map symbol		Septic tank		Sewage lagoons	
and soil name	of	absorption fields			
	map				
	unit	ļ			
	1	1		1	
	i	Rating class and	Value	Rating class and	Value
		limiting features		limiting features	
	1	1	1		1
	i		i	1	i
TNT:	i	i I	i	i I	i
Intermittent Water	1100	 Not rated	i	Not rated	i
11100111111000110 110001	1	1		1	i
		1	1	I I	1
SI.:	1	1	1	 	1
	1100	 Nat asted	1	 Nat asted	1
Sewage Lagoon	1100	Not rated		Not rated	
		I			
W:					
Water	100	Not rated		Not rated	
				I	
				[
	1	1	1	1	1

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